

=> fil reg

FILE 'REGISTRY' ENTERED AT 09:56:32 ON 21 JUL 2005
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
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Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 20 JUL 2005 HIGHEST RN 856285-74-0
DICTIONARY FILE UPDATES: 20 JUL 2005 HIGHEST RN 856285-74-0

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 18, 2005

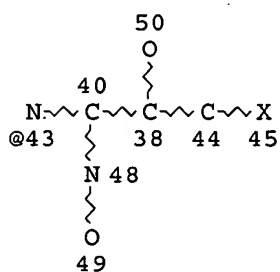
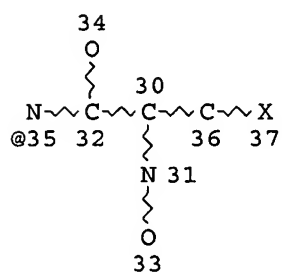
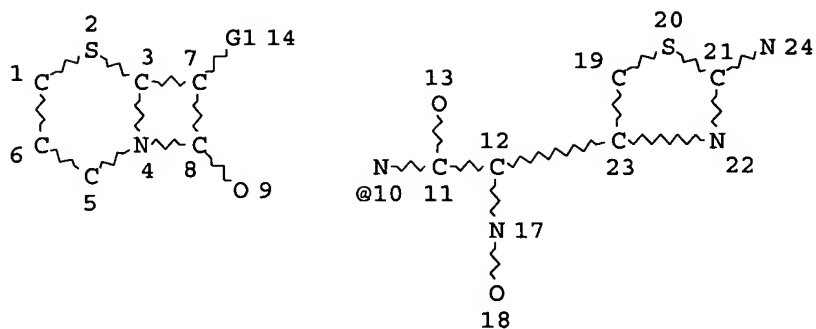
Please note that search-term pricing does apply when
conducting SmartSELECT searches.

*
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added, *
* effective March 20, 2005. A new display format, IDERL, is now *
* available and contains the CA role and document type information. *
*

Structure search iteration limits have been increased. See HELP SLIMITS
for details.

Experimental and calculated property data are now available. For more
information enter HELP PROP at an arrow prompt in the file or refer
to the file summary sheet on the web at:
<http://www.cas.org/ONLINE/DBSS/registryss.html>

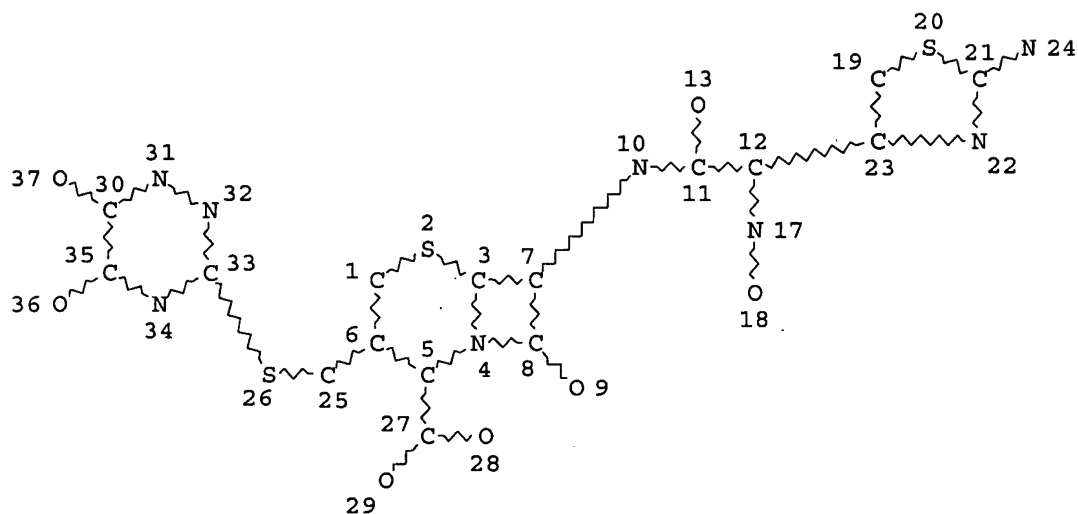
=> d sta que 126
L3 STR



VAR G1=10/35/43
 NODE ATTRIBUTES:
 DEFAULT MLEVEL IS ATOM
 DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
 RSPEC 1
 NUMBER OF NODES IS 38

STEREO ATTRIBUTES: NONE
 L5 26425 SEA FILE=REGISTRY SSS FUL L3
 L10 STR



NODE ATTRIBUTES:
 DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

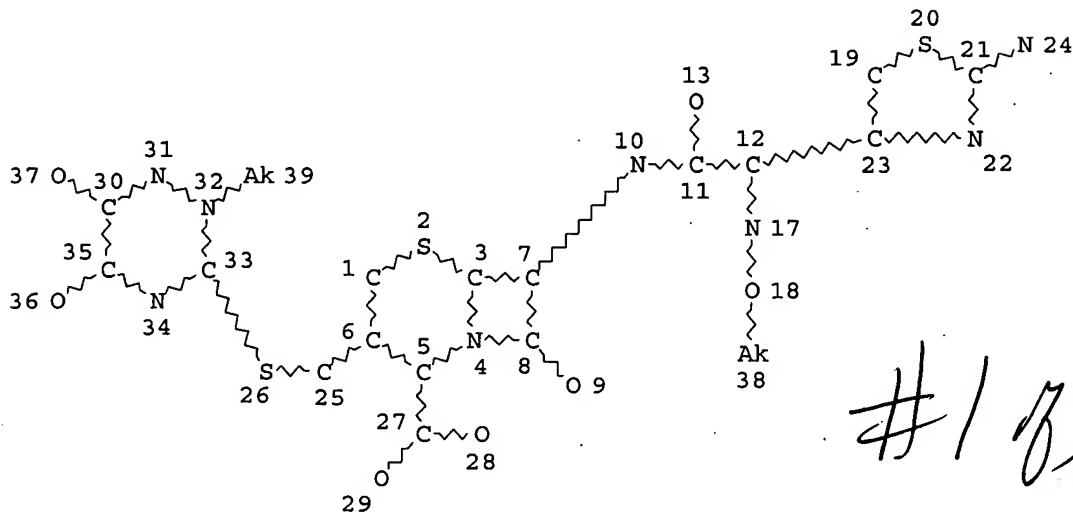
RSPEC 1

NUMBER OF NODES IS 34

STEREO ATTRIBUTES: NONE

L12 176 SEA FILE=REGISTRY SUB=L5 SSS FUL L10

L15 STR



NODE ATTRIBUTES:

CONNECT IS M1 RC AT 28

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

RSPEC 6

NUMBER OF NODES IS 36

STEREO ATTRIBUTES: NONE

L17 74 SEA FILE=REGISTRY SUB=L12 CSS FUL L15

L18 44 SEA FILE=REGISTRY ABB=ON PLU=ON L17 AND C18H18N8O7S3

L19 14 SEA FILE=REGISTRY ABB=ON PLU=ON L18 NOT MXS/CI

L20 11 SEA FILE=REGISTRY ABB=ON PLU=ON L19 NOT (UNSPECIFIED OR
COMPD OR WITH)

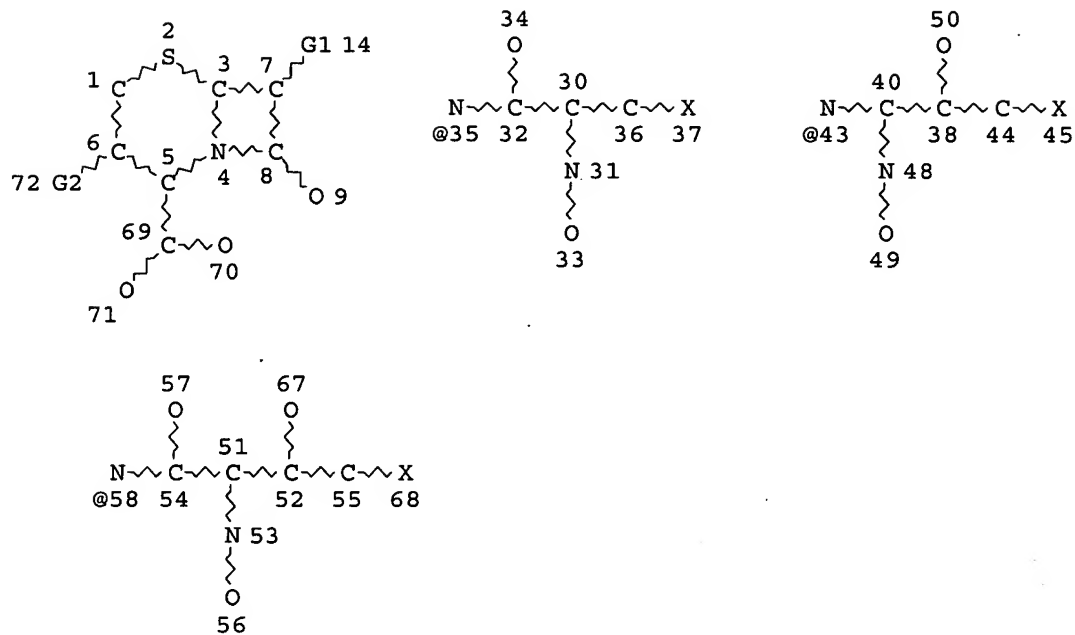
L23 30 SEA FILE=REGISTRY ABB=ON PLU=ON L17 NOT L18

L24 1 SEA FILE=REGISTRY ABB=ON PLU=ON L23 AND C18H17N8O7S3

L26 12 SEA FILE=REGISTRY ABB=ON PLU=ON (L20 OR L24)

=> d sta que 185

L80 STR



VAR G1=35/43/58

VAR G2=C/S

NODE ATTRIBUTES:

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

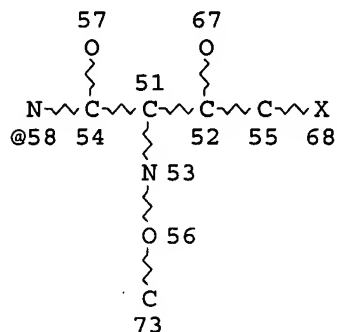
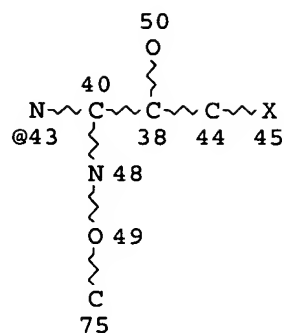
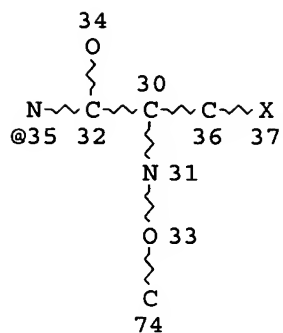
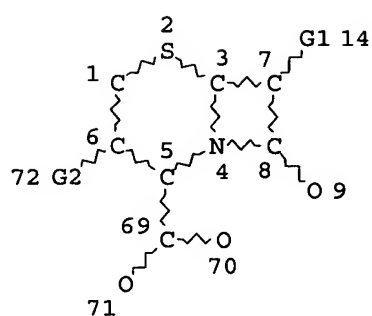
RSPEC 1

NUMBER OF NODES IS 40

STEREO ATTRIBUTES: NONE

L82 165 SEA FILE=REGISTRY SSS FUL L80

L83 STR



C @76 S @77

VAR G1=35/43/58

VAR G2=76/77

NODE ATTRIBUTES:

CONNECT IS M1 RC AT 71

CONNECT IS M1 RC AT 73

CONNECT IS M1 RC AT 74

CONNECT IS M1 RC AT 75

CONNECT IS M1 RC AT 76

CONNECT IS M1 RC AT 77

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

RSPEC 1

NUMBER OF NODES IS 45

STEREO ATTRIBUTES: NONE

L85 112 SEA FILE=REGISTRY SUB=L82 CSS FUL L83

100.0% PROCESSED 116 ITERATIONS

SEARCH TIME: 00.00.01

112 ANSWERS

SESSION WILL BE HELD FOR 60 MINUTES
STN INTERNATIONAL SESSION SUSPENDED AT 10:02:27 ON 21 JUL 2005
=> d his

(FILE 'HOME' ENTERED AT 09:02:03 ON 21 JUL 2005)
SET COST OFF

FILE 'REGISTRY' ENTERED AT 09:02:10 ON 21 JUL 2005

L1 STR
L2 50 S L1
L3 STR L1
L4 50 S L3
L5 26425 S L3 FUL
SAV L5 TEMP BERCH671/A
L6 STR L3
L7 0 S L6 SAM SUB=L5
L8 STR L6
L9 0 S L8 SAM SUB=L5
L10 STR L8
L11 10 S L10 SAM SUB=L5
L12 176 S L10 FUL SUB=L5
SAV L12 BERCH671A/A
L13 STR L10
L14 0 S L13 CSS SAM SUB=L12
L15 STR L13
DEL BERCH671A/A
SAV TEMP L12 BERCH671A/A
L16 3 S L15 CSS SAM SUB=L12
L17 74 S L15 CSS FUL SUB=L12
SAV TEMP L17 BERCH671B/A
L18 44 S L17 AND C18H18N8O7S3
L19 14 S L18 NOT MXS/CI
L20 11 S L19 NOT (UNSPECIFIED OR COMPD OR WITH)
L21 3 S L19 NOT L20
L22 30 S L18 NOT L19
L23 30 S L17 NOT L18
L24 1 S L23 AND C18H17N8O7S3
L25 29 S L23 NOT L24
L26 12 S L20,L24
SAV L26 TEMP BERCH671C/A
L27 STR L3
L28 0 S L27 CSS SAM SUB=L5
L29 0 S L27 CSS FUL SUB=L5
L30 1 S L27 FUL SUB=L5
SAV TEMP L29 BERCH671D/A
SAV TEMP L30 BERCH671E/A
L31 STR L27
L32 1 S L31 SAM SUB=L5
L33 1 S L31 FUL SUB=L5
SAV L33 TEMP BERCH671F/A
E CH4N2S/MF
L34 24 S E3
L35 1 S L34 AND THIOUREA/CN

FILE 'HCAPLUS' ENTERED AT 09:26:34 ON 21 JUL 2005

L36 3329 S L26
L37 3481 S CEFTRIAXON#
L38 37 S ROCEPHIN#
L39 5 S CEPHTRIAXON#

L40 3728 S L36-L39
 L41 1 S L30,L33
 L42 22370 S L35
 L43 19 S L40 AND L42
 L44 20 S L40 AND THIOUREA
 L45 21 S L43,L44
 L46 17 S L40 (L) PREP+NT/RL AND L45
 L47 17 S L36 (L) PREP+NT/RL AND L45
 L48 17 S L45 AND L35 (L) RACT+NT/RL
 L49 16 S L47 AND L48
 L50 2 S (US20050059820 OR US20050059821)/PN OR (US2003-671298# OR US2
 E DATTA D/AU
 L51 112 S E3-E9,E12
 E DEBASHISH/AU
 E DANTU M/AU
 L52 4 S E3,E4
 E MURALIKRISHNA/AU
 L53 1 S E11
 E SHARMA P/AU
 L54 483 S E3,E14,E17
 L55 2 S E77
 E MISHRA B/AU
 L56 470 S E3-E13
 E MISHRA BRIJ/AU
 L57 3 S E5
 E BRIJKISHORE/AU
 E POLLEPEDDI/AU
 E LAKSHMI/AU
 L58 12 S E3
 L59 28 S E118
 L60 3 S E122
 L61 10 S E137,E145
 L62 70 S E173
 E LUPIN/PA,CS
 L63 118 S LUPIN?/PA,CS
 E NARAYANA/AU
 L64 4 S E90-E91
 L65 3 S E153
 L66 1 S E159
 L67 3 S L45 AND L50-L66
 L68 3 S L67 AND L48,L49
 SEL RN

FILE 'REGISTRY' ENTERED AT 09:38:27 ON 21 JUL 2005

L69 75 S E1-E75
 L70 24 S L69 AND L5
 L71 2 S L70 AND L26
 L72 2 S L70 AND N2CNC2/ES
 L73 2 S L71,L72
 L74 22 S L70 NOT L73
 L75 1 S L69 AND L34
 L76 3 S L73,L75
 L77 50 S L69 NOT L70-L76
 L78 8 S L77 AND NC3-NCSC3/ES
 L79 4 S L78 AND (BR OR CL OR F OR I)/ELS
 L80 STR L3
 L81 11 S L80 SAM
 L82 165 S L80 FUL
 SAV TEMP L82 BERCH671G/A
 L83 STR L80